

357  
 IODP-MSP (Exp. 357) VISUAL SECTION UNIT DESCRIPTION

Exp. 357	Site 68	Hole B	Core 1	Type R	Section CC
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Observers
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[cm]	Scanned Image	Unit	Sketch	Lithology	Alteration and Vens	Structure	Description
0		CC		unconsolidated basalt with angular fragments	of reddish ferrous mesh textured		with green-yellow muddy matrix clasts are 100% suspended and oxidized (patky)
5		CC					zircon after hornblende (>90%) opx up to 8mm (min 1mm) Ø 3-4mm clasts 5cm, most ~1cm and smaller also clasts of talc-amphibole (<5%)
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